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Order from SLA $1.10 TT-64-10576

Trans. of Nihon Kagaku Zasshi (Japan) 1954, v. 75, no. 10, p. 985-986.

DESCRIPTORS: *Ethylenes, *Sulfides, *Polymerization, Bases (Chemistry), Condensation reactions, Molecular weight.

(Chemistry--Organic, TT, v. 11, no. 9)

TT-64-10576

I. Ohta, M.
II. Kondo, A.
III. Ohi, R.
IV. Title: Polymerization...

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May 62 [18]p 16 refs.
Order from SA $21.00 SA Code-188

Trans. of [Yuki Gosei Kagaku Kyokai Shi (Japan) 1960, v. 18, no. 10, p. 743-749].

DESCRIPTORS: *Phase studies, *Liquid air, *Oxidation, *Decomposition, *Hydrocarbons, *Fatty acids, *Industrial production, Acetic acids, Formic acids, Carboxylic acids, Propionic acids, Waxes, Absorption, Velocity.

(Chemistry--Organic, PT. . . S. no. 3)

62-17069

I. Ohta, N.
II. Yamakawa, H.
III. Title: Oxidation...
IV. SA Code-188
V. Seizaburo Aoki (Japan)

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Synthesis of Chloral by the Chlorination of Paraldehyde or Acetaldehyde, by N. Ohta, J. Imamura, 17 pp.

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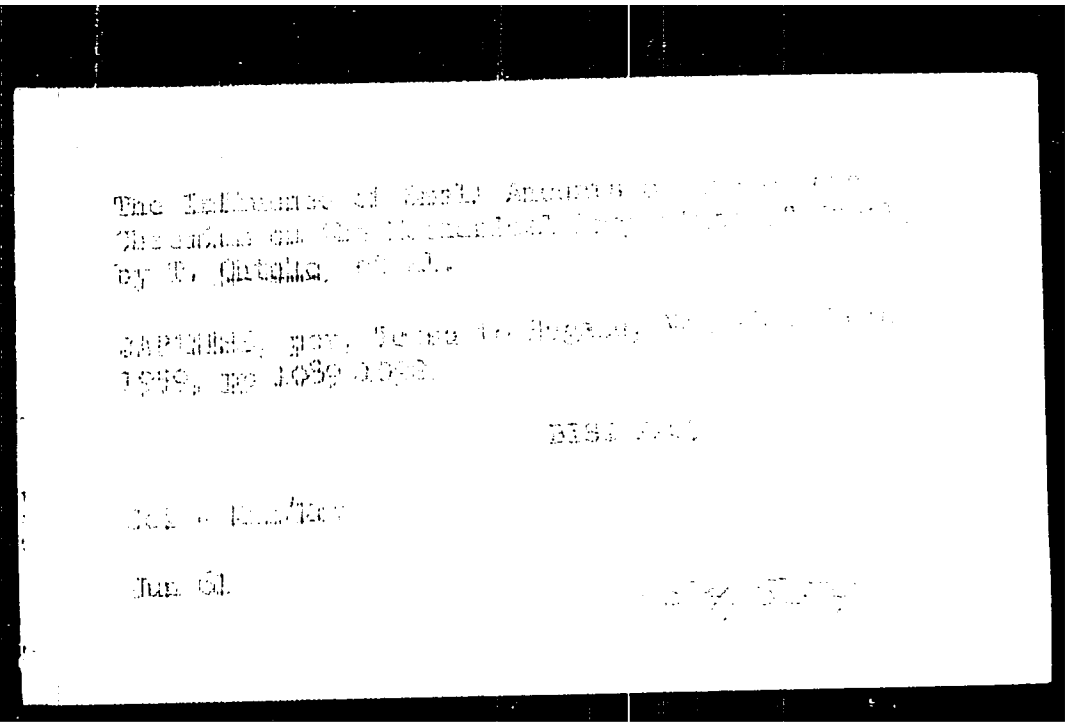

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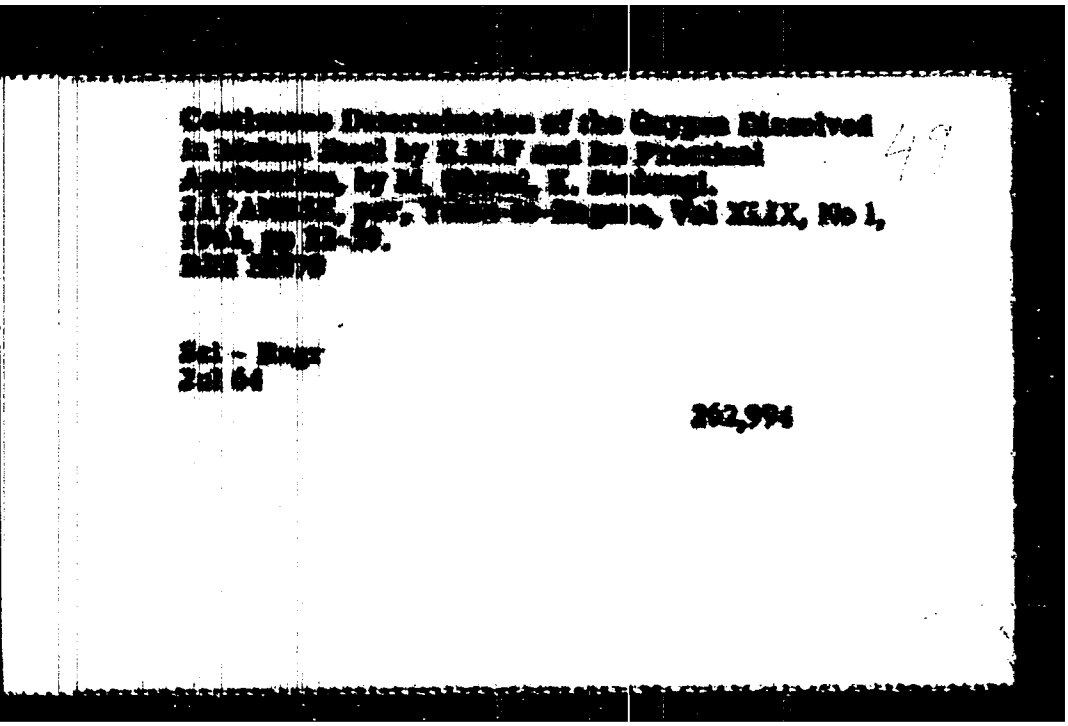

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[1963] 10p
Order from ATS $13.00 ATS-52P60J

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DESCRIPTORS: *Electrophotography, *Photographic chemicals, Photographic paper, Liquids.

(Materials--Photographic, TT, v. 11, no. 4)

TT-64-12084

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II. Kurita, T.
III. Takahashi, Y.
IV. ATS-52P60J
V. Associated Technical Services, Inc., East Orange, N. J.

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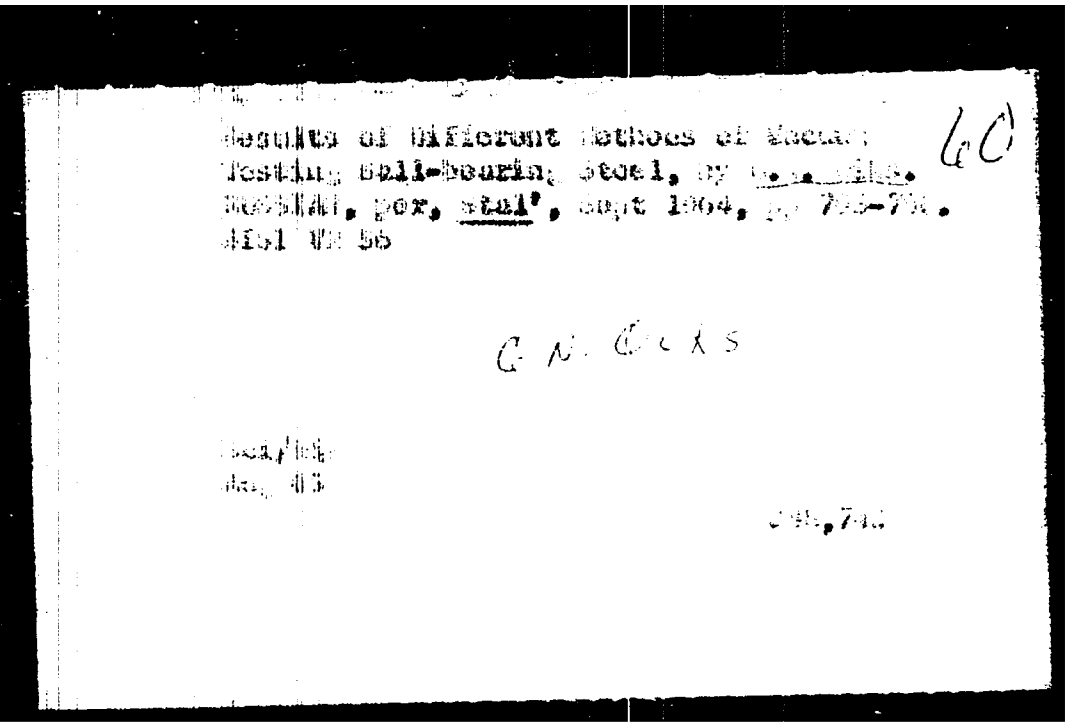

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JAPANESE, per, Tetsu to Hagane, Vol XLVII, No 3, 1961, pp 355-356.

HB 5233

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Sci - Engr
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APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100480052-8

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Composition of the Hot Metal for the Oxygen Top-Blowing LD Process, by M. Oishi, et al.

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Sci - Min/Met

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APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100480052-8

The Oxidation Reaction by Nitric Acid. Part V.. Effect of Chloride Ion on the Decomposition Velocity of Nitrous Acid, by Y. Oishi, 3 pp.

JAPANESE, per, J. Chem Soc Japan Ind Chem Sec, Vol LIV, No 12, 1951, pp 747-750. C.A. Vol XLVII, No 16, 1953, pp 7870-7871.

ATS-41E2J

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Aug 59

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100480052-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100480052-8

(FDD 22884)

The Labor Problem and the Labor Movement in Finland, by R. H. Oittinen, 144 pp.

FINNISH, bk, Tyovaenkysymys ja Tyovaenliike Suomessa, No 12 in Series Aikamme Kulttuuri, Helsinki, 1948, pp 159-265.

CIA/FDD/U-6938

EEur - Finland
Soc -

23,094 CTS 66/Mar 55

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100480052-8

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(FDD 21095)

The Labor Problem and the Labor Movement in Finland, by K. H. Ottenen, 25 pp.

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ESur - Finland
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APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100480052-8

Electrophoretic Investigations of Blood-Serum Proteins During Infectious Hepatitis (Botkin's Disease), 10 pp. by I. A. Oivin, M. Ia. Basok, V. I. Oivin

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Scientific - Medicine Jul 53 CTS/DEX

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APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100480052-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100480052-8

Oiwa, Saichi, Kashima, Kan and others.
A METHOD TO LIQUEFY LIGNIN. 6 July 63, 6p.
Order from SA $16.00 SA Code-P92

Trans. of published Japanese patent 7920/1959, cl. 16-C-1 (13-F-12) (16-B-411) (16-B-541.1) (16-C-411) appl. no. 43/1956, 1 Jan 56, pub. 8 Sep 59, by The Noguchi Foundation Research Laboratory.

DESCRIPTORS: *Lignin, Liquids, Production, Calcium compounds, Sulfonates, Deoxidation, Catalysts, *Iron compounds, Oxides, Hydroxides, Solvents, Naphthalenes Phenols, Tar, Petroleum.

(Chemistry--Organic, TT, v. 10, no. 4)

63-17654

I. Oiwa, S.
II. Kashima, K.
III. Patent (Japan) pub. 34-7920
IV. SA Code-P92
V. Seizaburo Aoki (Japan)

Office of Technical Services

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100480052-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100480052-8

Study on Electronic Computers at Tohoku University
by J. Oizumi UNCLASSIFIED

JAPANESE, per, Denki Tsushin Gakkai Zasshi.

USASIA Tr 972T

Sci - Electron

57,242

Feb 58

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100480052-8

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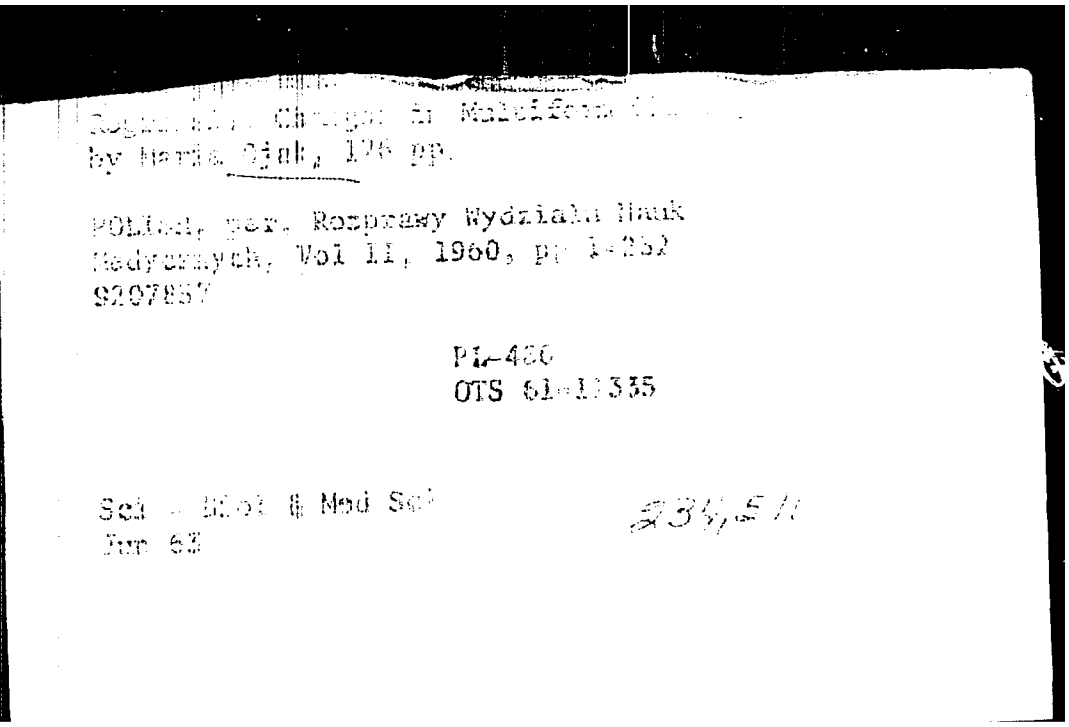

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PL-480
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Sci - Biol & Med Sci
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ıe Three-Year National Economic Plan of the Korean
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)56, by Pak Chan Ok, 111 pp.

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tvennyy plan KNDR na 1954-56gg, Pyongyang, 19
ily 1954, pp 3-100.

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FOR Duplication Only
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APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100480052-8

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Study on Components of Gases in Glass. Part 6. Absorbing Phenomena of CO in Molten Glass, by T. Okamura.
JAPANESE, pub, Asahi Garasu Kenkyu Kokoku, No 6, 1956, pp 75-88.
NYC-69-18969-11B

T. OKAMURA

Sci-Mat
Sept 69

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(NY-5651/1)

Automobile Industry and the Development of Motor Vehicle Use in Yugoslavia, by Nikola Cka, 57 pp.

CROATIAN, per, Savremeni Saobracaj, 29 Feb 1960, pp 57-69.

JPRS 9962

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EEur - Yugoslavia

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APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100480052-8

AEC-tr-4482(p.494-507) Uncl.

TRIAL PRODUCTION OF CHARTS FOR TESTING RESOLVING POWER OF EMULSION FOR AUTORADIOGRAPHY. S. Oka, T. Mukaibo, S. Suzuki, and K. Yamada.

C-23 P NSA

N-6

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100480052-8

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The Bimolecular Condensation of Acetylenic Compounds by Oxidation, by S. Kunichika, S. Oka,

JAPANESE, per, J Chem Soc Japan Ind Chem Sect, Vol LXI, No 1, 1959, pp 13-16.

ATS JJ-2151

Sci - Chem

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APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100480052-8

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Refining of Liquid Pig Iron in the Electric Arc Furnace, by M. Oka.

JAPANESE, per, Tetsu To Hagane, Vol XLIX, No 3, pp 364-366, 1963.

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Studies on the Action of Streptodornase (Streptococcal desoxyribonuclease) by K M. Asahina, M. Oka, 16 pp.

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NIH Tr 4-35

Sci - Med

May 58

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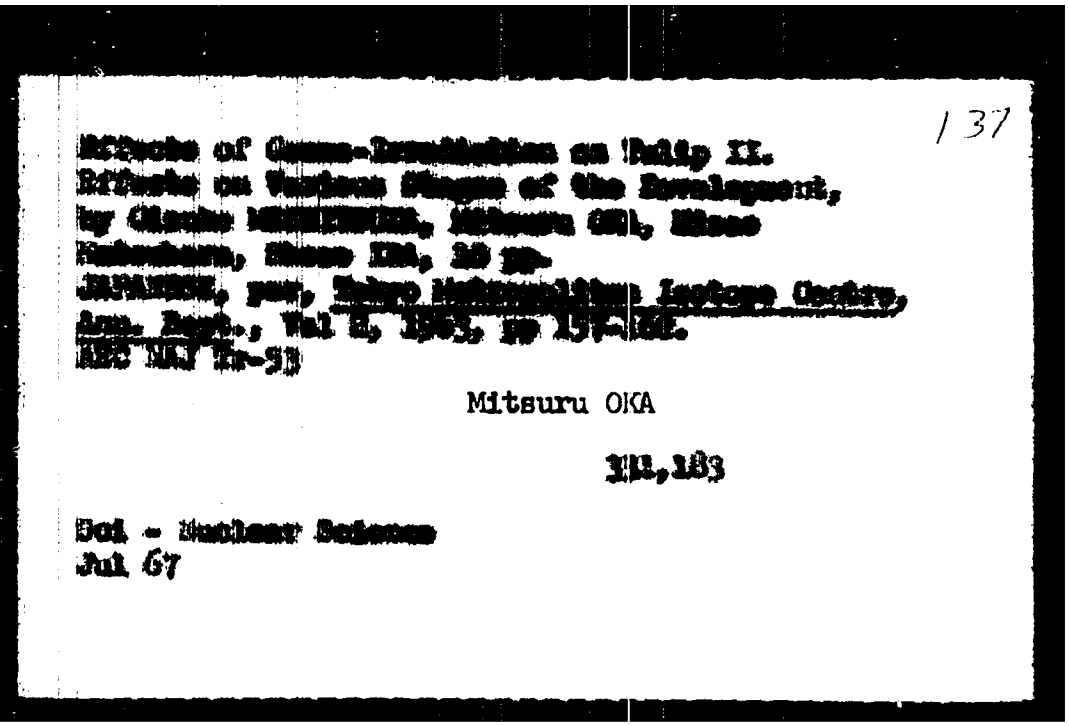

137

Mitsuru OKA

III,183

Jul 67

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Comment on the Automation of a Fuel Oil Purifying System, Based on the Results of the Automated Purifying System Adopted on the Kinkazan Maru and the Tokachisan Maru, by Yoshinori Oka, 13 pp. UNCL

JAPANESE, per, Science of Ships, Vol XV, No 4, 10 Apr 1962; Encl 2 to 406-62 to USNA, Tokyo, 10 May 1962.

Dept of Navy
ONI 514944

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Studies on the Fundamental Reactions in Analytical Chemistry, by Yoshinaga Oka, 25 pp.

JAPANESE, per, Nihon Kagaku Zasshi, Vol LXI, 1940, pp 245-254.

S.L.A. Tr No 460/1955

Sci - Chemistry
Jan 1957 CTS/dex

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[redacted]

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H. Okabayashi

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APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100480052-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100480052-8

Okabe, Jiro and Yahama, Yoshikazu.
REDUCTION OF NITROLIGNIN. [1963] [15p] (foreign text included) 11refs
Order from SLA $1.60 TT-63-18583

Trans. of Kogyo Kagaku Zasshi (Japan) [1955] v. 58, no. 10, p. 779-781. (Abstract available)

DESCRIPTORS: *Lignin, *Nitrogen compounds, Reduction (Chemistry), Amines, *Dyes, Volumetric analysis.

By reducing nitrolignin under high pressure by using Raney nickel, lignin derivatives containing an amino group were obtained. The aminolignin was converted into a diazo and further iodized. The amount of the amino group within nitrogen contained in lignin was calculated from the amount of nitrogen of the lignin converted into a diazo and the amount of iodine of
(Chemistry--Organic, TT, v. 11, no. 3) (over)

TT-63-18583

1. Title: Aminolignin
2. Title: Nitrolignin
I. Okabe, J.
II. Yahama, Y.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100480052-8

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Folk Medicines of the Palau Islander, by Masayoshi Okabe.

JAPANESE, per, Journal Anthrop Soc Nippon, Vol LVI, 1941, pp 413-426/

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209(900) qUn33pr No 361
21 Oct 72 2

Sci - Med

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An Enumeration of the Plants Collected in ~~XX~~ Truk, East Caroline Islands, by Masayoshi Okabe.

JAPANESE, per, Journal of Japanese Forestry Society, Vol XXIV, No 6, ~~XXX~~ 1942, pp 287-307.

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APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100480052-8

Investigation of the Medicinal Plants Found on the Palau Islands, Their Virtues and Popular Remedies, by Masayoshi Okabe.

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Sci - Med

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ON THE EXPLOITATION OF FOREST RESOURCES IN MICRONESIA.
BY MASAYOSHI OKABE.

JAPANESE, RPT, NANYO NO SANGYO, SEP 1941,
PP 1-7.

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SCI - GEOPHYS

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N. Okabe

Studies on Pseud. Solanacearum. Part IV.
Several Lysogenic Strains.
JAPANESE, per, Shizuoka Daigaku Nogakubu
Kenkyu Hokoku, No 4, 1954, pp 28-36
NTC 72-60487-06M

sept 72

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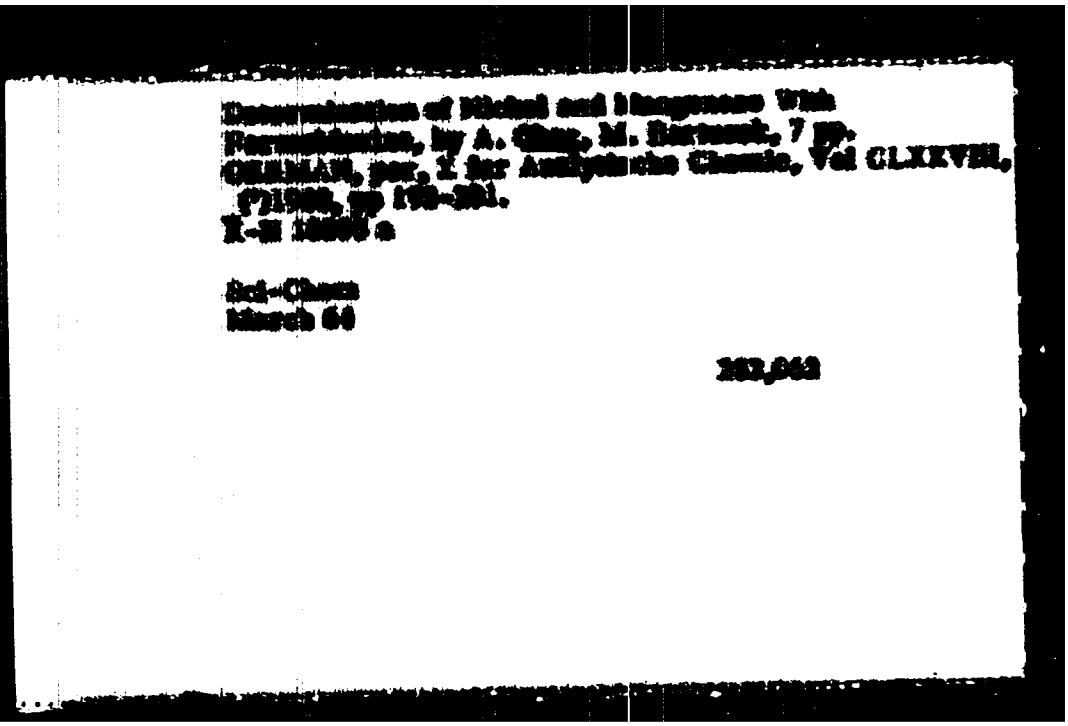

[redacted] of Nickel and Manganese With
[redacted], by A. Ghez, M. Barrault, 7 pp.
CHIMIE, par. 2 for Analytische Chemie, Vol CLXXVII,
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March 64

[redacted]

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100480052-8

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Spectrophometric Investigation of a Few Analytically Important Complexes of Titanium in Solution, by A. Okac, L. Sommer.

GERMAN, per, Analyt Chim Acta, Vol XV, 1956, pp 345-355.

DSIR/29275/CT

Sci - Chemistry
Oct 57

53, 896

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Analytical Evaluation of Kojic Acid, by A. Okac, L. Sommer, G. Rady.

Czech, per, Chem Listy, Vol XLVIII,(No 78) No 6, 1954, pp 828-838.

TPA3/TIB T-4592

Sci - Chemistry 31,365

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Cr Crystal Structure of Polycaproamide, by A. Okada, K. Fuchino, 24 pp.

JAPANESE, per, Chem High Polymers Japan, Vol VII, 1950, pp 122-128.

SLA 57-3542

Sci

Jul 59

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Dielectric Studies on High Polymer Solid (I). Report No 1 on ε, $\tan\delta$ vs. Temperature Characteristic Curve of Polycaproamide, by K. Fuchino, A. Okada, 11 pp.

JAPANESE, per, Chem High Polymers Japan, No 6, 1949 pp 497-501.

SLA- Tr 57-1024

58,526

Sci - Chemistry
Feb 58

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Studies on Lignin, V. Anomalous Phenomenon in the Molecular Weight Distribution, by H. Mikawa, and H. Okada.

JAPanese, per, J. Chem Soc Japan Ind Chem Sect, Vol LIV, 1951, pp 239-242.

N.R.C.
Ref. C. 2235

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On the Reaction of Some Acid Chlorides on KNO_3 and the Formation of Acid Anhydrides, by Otto Diels, Hamburg and Canada, 3 pp.

GERMAN, Ber., Vol XLIV, 1911, pp [illegible].

S.L.A. Tr [illegible]

33,895

EEur - Germany
Scientific - Chemistry

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100480052-8

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Liquid Holdup in Packed Towers: Operating Holdup without Gas Flow, by T. Ibuka, K. Okada, 20 pp.
JAPANESE, per, Kagaku Kogaku, Vol 17, No 5, 1953, pp 176-180.
SLA TT-64-20540

K. Okada

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Sol
Aug 67

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100480052-8

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Investigations of the Fines of Hardwood.
I. Fractionation of the Fines of Oak,
by Yoshikazu Ito, Katsuhiko Okada,
14 pp.

JAPANESE, per, Parupu Kami Kogyo Zasshi,
Vol XIII, No 2, 1959, pp 122-126.

SLA 60-14235

Sci
Vol IV, No 5
Mar 62

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APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100480052-8

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Paper Chromatography of Acetyl Derivatives of Gitoxigenin, by M. Okada, A. Yamada, 10 pp.

JAPANESE, per, Yakugaku Zasshi, (Journal of the Pharmaceutical Society of Japan), Vol LXXII, No 7, Jul 1952, pp 933-936.

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Scientific - Chemistry
CTS 70/Jul 55

SLA [illegible]
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Paper Chromatography of Cardiotonic Glycosides and Aglycones of Digitalis Leaves, by M. Okada, A. Yamada, K. Komotani, 7 pp.

JAPANESE, per, Yakugaku Zasshi, Vol LXXII, No 7, 1952, pp 930-932.

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May 55 CTS

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100480052-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100480052-8

Okada, Masahiko.
POLYMERIZATION OF 1,3-DIOXOLANE. [1964] 18p
Order from K-H $10.80 K-H-12425-c

Trans. of Kogyo Kagaku Zasshi (Japan) 1962, v. 65, no. 5, p. 691-695.

(Chemistry--Organic, TT, v. 12, no. 1)

TT-64-12923

I. Okada, M.
II. K-H-12425-c
III. Kresge-Hooker Science Library Associates, Detroit, Mich.

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TT-65-14508 Field 7C

Okada, Masahiko.
POLYMERIZATION OF 1,3-DIOXOLANE. 21p, 11refs.
Order from SLA: $2.60 as TT-65-14508

Trans. of Kogyo Kagaku Zasshi (Japan) v65 n5 p691-5 1962.
Another trans. is available from K-H $10.80 as K-H-12425-c. (18p).

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APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100480052-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100480052-8

10 249 UK-29

SHINZO OKADA, MAKOTO KAWANE, MITSUNAO TAKAHASHI

The current efficiencies of electro-deposition of metallic titanium in fusion electrolysis

Kyoto Daigaku Kogaku Kenkyusho Ihô, 6, 57-60 (1954)

TIB/T4596. English

Euratom

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100480052-8

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Chemical Properties and Activity K of Carbon Electrode of Air-Depolarized Wet Cell, by C. Matsumoto, T. Nishi, S. Okada, 10 pp.

JAPANESE, per, J. Chem Soc, Vol XXII, 1954, pp 612-615.

S.L.A. Tr 57-256

Sci - Chemistry
May M 57

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The Current Efficiencies of Electro-Deposition of Metallic Titanium in Fusion Electrolysis, by S. Okada, et al., 7 pp.

JAPANESE, per, Bull Eng Res Inst Kyoto Univ, Vol VI, 1954, pp 57-60.

S.L.A. Tr 1024/1956

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Sci - Engineering

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100480052-8

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Studies on Active Substances in Alkali Cells:
6. Influence of Lithium Hydroxide on the Anode,
S. Okada, T. Shiraishi, T. Yasuhara.

JAPANESE, per, J. Chem Soc Japan, Vol. LIV, 1951,
pp 16-18.

TPA3/TIB
T 4427

29,346

Scientific - Chemistry
CTS 75/Dec 55

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100480052-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100480052-8

Electrolytic Titanium, by Shinzo Okada, Makoto Kawane, Mitsunao Takahashi, Tomoyasu Hashino, 7 pp.

JAPANESE, per, J. Chem Soc, Japan, Ind Chem Sect, Vol LVI, No 6, 1953, pp 410-411.

CIA/FLD/XX-67

IAC INTERNAL USE ONLY

Scientific - Min/Metals
Engineering

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Feb 56 CTS/DEX

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100480052-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100480052-8

Okada, Takeo and Aoshima, Zenjiro.
A METHOD FOR THE PRODUCTION OF BORON NITRIDE. Feb 64, 5p
Order from SA $16.00 SA Code-P-239

Trans. of published Japanese patent 2254/1963, cl. 15-M-1 (14-E-23) (appl. no. 30223/1960, 2 Jul 60) pub. 18 Mar 63, by Mitsubishi Denki Co., Ltd. (Abstract available)

DESCRIPTORS: *Heat resistant materials, *Boron compounds, *Nitrides, Production, Oxides, *Graphite, Nitrogen

The invention relates to a method for the production of boron nitride, which is characterized in that the surface of graphite is replaced with boron nitride obtained by reacting boron oxide with graphite used as medium. (Author)

(Chemistry--inorganic, TT, v. 11, no. 6)

TT-64-12557

I. Okada, T.
II. Aoshima, Z.
III. Patent (Japan) pub. 38-2254
IV. SA-Code-P-239
V. Seizaburo Aoki, Fujisawa (Japan)

AD 413769

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Difference de Potentiel Electrique Entre les Electrodes de Verre, by T. Okada, T.Nishi, H. Takashi, 16 pp.

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Revised Translation
CEA Tr X-286

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AEC-tr-4482(p.404-9) Uncl.

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